

**AMENDMENTS TO THE CLAIMS**

This complete listing of claims will replace all prior versions, and listings, of claims in the application:

1 – 10. (Cancelled)

11. (Currently Amended) A mobile phone, comprising:

a native display;

a processing unit;

a local memory of the mobile phone coupled to the processing unit, the local memory configured to store image signals for display;

an interface to format and route signals between the mobile phone and an external device coupled to the mobile phone, the interface configured to;

~~perform format conversion between~~ convert the format of image signals ~~formats~~ used within the mobile phone ~~and at least one different to generate converted~~ image signals ~~format utilized for use by the external device; and~~

~~the interface being operative to~~ convert the format of image signals received from the external device ~~into a format compatible to generate converted image signals~~ for use by the mobile phone;

wherein the converted image signals for use by the external device and the converted image signals for use by the mobile phone are capable of being stored and displayed simultaneously at the external device and the mobile phone.

12. (Currently Amended) The mobile phone of claim 11, wherein the ~~at least one~~ external device is selected from a group including a television, a monitor, a video cassette recorder (VCR), a video tape recorder (VTR), and a recordable DVD device.

13. (Previously Presented) The mobile phone of claim 11, wherein the external device is a video recording unit and the interface converts video signals stored by the video recording unit into a format compatible for local storage and display in the mobile phone.

14. (Previously Presented) The mobile phone of claim 11, wherein the external device is a television comprising a display and a storage unit and the interface converts video signals received from the storage unit of the television into a format compatible for local storage and display in the mobile phone.

15. (Previously Presented) The mobile phone of claim 11, wherein the mobile phone includes a transceiver and a baseband processing unit coupled to the processing unit to provide wireless communication and the mobile phone is configured to permit video signals received from the external device to be transmitted from the mobile phone.

16. (Previously Presented) The mobile phone of claim 15, further comprising a camera native to the mobile phone.

17. (Previously Presented) The mobile phone of claim 11, wherein the interface is configured to convert the format of video signals output from the mobile phone into the image signal format of the external device.

18. (Previously Presented) The mobile phone of claim 11, wherein the interface is coupled to the display and to the processing unit.

19. (Currently Amended) A mobile phone, comprising:  
a native display;  
a processing unit;  
a local memory of the mobile phone coupled to the processing unit, the local memory configured to store image signals for display;  
an interface to format and route signals between a set of components of the mobile phone and an external video device coupled to the mobile phone, ~~the interface configured to perform format conversion between image signal formats used within the mobile phone and at least one different image signal format utilized by the external video device; and~~

the interface being operative to convert the format of image signals output from the mobile phone to the external video device ~~into the~~ to generate converted image signals ~~format of for use by~~ the external video device ~~with the interface being further operative to and~~ convert the format of image signals received from the external video device ~~into a format compatible to generate converted image signals~~ for use by the mobile phone,

wherein the converted image signals for use by the external device and the converted image signals for use by the mobile phone are capable of being stored and displayed simultaneously at the external device and the mobile phone.

20. (Previously Presented) The mobile phone of claim 19, wherein the external video device is a television comprising a display and a storage unit and the interface converts video signals received by the storage unit of the television into a format compatible for local storage and display in the mobile phone.

21. (Previously Presented) The mobile phone of claim 19, wherein the external video device is a video recording storage unit and the interface converts video signals stored by the video recording unit into a format compatible for local storage and display in the mobile phone.

22. (Previously Presented) The mobile phone of claim 19, wherein the mobile phone includes a transceiver and a baseband processing unit coupled to the processing unit to provide wireless communication and the mobile phone is configured to permit video signals received from the external video device to be transmitted from the mobile phone.

23. (Currently Amended) A mobile phone, comprising:  
a native display;  
a processing unit;  
a transceiver and a baseband processing unit coupled to the processing unit to provide wireless communication;  
a local memory of the mobile phone coupled to the processing unit, the local memory configured to store image signals for display;

an interface to format and route signals between a set of components of the mobile phone and an external video device coupled to the mobile phone, the interface configured to ~~perform format conversion between~~ convert image signals ~~formats~~ used within the mobile phone ~~and at least one different to generate converted~~ image signals ~~format utilized for use~~ by the external video device; and

the mobile phone configured to receive video signals from the external video device and convert the received video signals ~~into a format compatible to generate converted~~ image signals for use by the mobile phone for storage, display, or wireless transmission.;

wherein the converted image signals for use by the external device and the converted image signals for use by the mobile phone are capable of being stored and displayed simultaneously at the external device and the mobile phone.

24. (Previously Presented) The mobile phone of claim 23, wherein the external video device is a television comprising a display and a storage unit and the interface converts video signals received by the storage unit of the television into a format compatible for local storage and display in the mobile phone.

25. (Previously Presented) The mobile phone of claim 23, wherein the external video device is a video recording storage unit and the interface converts video signals stored by the video recording unit into a format compatible for local storage and display in the mobile phone.

26. (Cancelled)

27. (Previously Presented) The mobile phone of claim 11, wherein one or more of the image signals are stored for later display at the native display of the mobile phone.

28. (Cancelled)

29. (Previously Presented) The mobile phone of claim 19, wherein one or more of the image signals are stored for later display at the native display of the mobile phone.

30. (Cancelled)

31. (Previously Presented) The mobile phone of claim 23, wherein one or more of the image signals are stored for later display at the native display of the mobile phone.

32. (New) The mobile phone of claim 11, wherein the converted image signals for use by the mobile phone and the converted image signals for use by the external device have different sizes and resolutions.

33. (New) The mobile phone of claim 19, wherein the converted image signals for use by the mobile phone and the converted image signals for use by the external device have different sizes and resolutions.

34. (New) The mobile phone of claim 23, wherein the converted image signals for use by the mobile phone and the converted image signals for use by the external device have different sizes and resolutions.

35. (New) A system for storing and displaying images and video in multiple devices, comprising:

at least one external device, comprising:

a display configured to display images and video; and

a storage unit configured to store images and video; and

a mobile phone, comprising:

a native display configured to display images and video;

a local memory configured to store images and video; and

an interface to format and route signals between the mobile phone and the at least one external device, the interface configured to:

convert image signals received by the mobile phone from the at least one external device to generate converted image signals for use by the mobile phone; and

convert image signals received by the at least one external device from the mobile phone to generate converted image signals for use by the at least one external device,

wherein the converted image signals for use by the at least one external device and the converted image signals for use by the mobile phone are capable of being stored and displayed simultaneously at the at least one external device and the mobile phone.